EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L20	13	(plural$7 multiple) near5 (load adj3 balancer)and (policy rule) and ((resource server) adj3 (pool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 10:14
L18	108	L17 and (policy rule) and ((resource server) adj3 (pool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 10:13
L19	2	"7152124".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:52
L10	32	((traffic adj3 manag$5)) same (policy rule) and ((resource server) adj3 (pool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:50
L17	1800	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) and "709"/$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:45
L16	17	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) and 379/112.04,114.17.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:45
L15	50	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) and 455/453.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:43

EAST Search History

L13	133	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) and L12	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:42
L14	8	("5548724" | "5603029" | "5774660" | "6078960" | "6108684" | "6185601" | "6393485" | "6671259").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/22 09:34
L12	2092	718/104,105.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:17
L6	187	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) same (policy rule) and ((resource server) adj3 (index table database list))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:17
L11	49	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) same (policy rule) and ((resource server) adj3 (pool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:16
L7	208	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) same (policy rule) and ((resource server) adj3 (index table database list pool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:10
L8	129	((traffic adj3 manag$5)) same (policy rule) and ((resource server) adj3 (index table database list pool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:06

EAST Search History

L5	751	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) same (policy rule)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 08:39
L4	164	load near4 balanc$5 near4 manag$8 same (policy rule)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 08:38
L3	1803	load near4 balanc$5 near4 manag$8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 08:31
L2	2	09/751009	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 08:28
S1	0	((monitor$4 Determin$4) near10 (performanace)) and @ad<"19991126"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 08:27
L1	2	09/751009	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 08:27
S119	7	09/493753	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 14:42
S118	73	server with group with index and "709"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 14:42

EAST Search History

S117	247	server with group with index	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 09:28
S116	869	server same group same index	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 09:28
S115	2	09/751009	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 09:25
S112	31	(server near2 (index)) same (service near2 (index))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 09:24
S114	14	(server near2 (list)) same (service near2 (list)) same (load adj balanc$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 07:32
S113	451	(server near2 (list)) same (service near2 (list))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 07:32
S111	237	(server near2 (index table pool)) same (service near2 (index table pool))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 07:09
S110	76	(load adj balanc$5) and (server near2 (index table pool)) same (service near2 (index table pool))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 07:08
S109	241	(load adj balanc$5) and (server near2 (index table pool)) and (service near2 (index table pool))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 15:23
S108	902	(load adj balanc$5) and (server near2 (index table database)) and (service near2 (index table database))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 15:23

EAST Search History

S107	40	(multiple adj3 load adj3 balancer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 15:21
S106	106	(multiple near4 load near3 balancer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 14:40
S105	2	(dual near4 load near3 balancer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 14:39
S104	0	(dual near4 load near3 balancer) and (blade)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 14:38
S102	8	(proxy near3 server) same (load near3 balancer) and (blade)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 14:37
S103	2	09/751009	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 14:30
S98	6	09/493753	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 14:30
S101	55	(proxy near3 server) same (load near3 balancer) and (blade cards)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 14:01
S100	135	(proxy near3 server) same (load near3 balancer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 13:57

EAST Search History

S99	41	(hierarchic$5) near5 (load) near5 (balanc$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 11:00
S94	62	(server near3 index) same (service near3 index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 11:00
S97	0	09/493573	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:48
S93	2	09/751009	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:47
S96	3	(server near3 index) same (service near3 index) same (load near3 balanc$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:43
S95	60108	(server near3 index) same (service near3 index) sa,e (load near3 balanc$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:43
S92	1	10/245669	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:21
S91	2	09/751011	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:20

EAST Search History

S90	2	"6778540".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:19
S88	2	"5057935".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:15
S89	1	09/881872	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 09:59
S87	1	"10/112167"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 09:56
S86	1	"10/143802"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 09:04
S85	1	"10/415327"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 09:03
S84	0	"10415327"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 08:20
S83	76	(double dual multiple plural) near3 (load) near3 (balancer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 08:20

EAST Search History

S82	2173	(double dual multiple plural) near5 (load) near4 (balan$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 08:08
S81	0	(allocat$5) near5 (server) near5 (group cluster) and (stickiness persistence) near4 (polic$5) and (double dual multiple plural) near5 (load) near4 (balan$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 08:06
S80	29	("L4") near4 (port service interface) and ((content adj addressable adj memory))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 08:04
S79	1	("L4") near4 (port service interface) and (L5-7) near5 (port service interface) and ((content adj addressable adj memory))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 07:07
S78	2	("L4") near4 (port service) and (L5-7 "L5" "L7") near5 (port service) and ((content adj addressable adj memory))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 07:06
S77	9	("L4") near4 (port service) and (L5-7 "L5" "L7") near5 (port service) and (CAM (PE near4 CAM) (content adj addressable adj memory) (KR near3 CAM))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 07:05
S76	8	("L4") near4 (port service) and (L5-7 "L5" "L7") near5 (port servcie) and (CAM (PE near4 CAM) (content adj addressable adj memory) (KR near3 CAM))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 07:04
S75	5	(load near4 balanc$5) same (polic$5) and (service) near3 (index) and (server) near4 (group)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 07:01

EAST Search History

S74	29	(load near4 balanc$5) same (polic$5) same (layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 16:34
S73	452	(load near4 balance) same (layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 16:20
S72	2	"6728748".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 16:19
S71	2	"6728748".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 11:46
S70	33	persistence near5 policy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 11:46
S69	2	"5768385".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:26
S66	2	"6421733".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:25
S68	194	709/105,220,225,226,224,217,246.ccls. and (transcod$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 11:00

EAST Search History

S67	80	709/105,220,225,226,224.ccls. and (transcod$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 10:59
S49	5714	709/105,220,225,226,224.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 10:59
S65	7	(Partition$5 break$5 breakdown fregment$5) near3 ((packet) (data adj packet) (information adj packet)) near5 (before prior) near3 (send$5 transmit$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/18 07:52
S64	0	(Partition$5 break$5 breakdown fregment$5) near3 ((packet) (data adj packet) (information adj packet)) near5 (before prior) near3 (send$5 transmit$5) near10 (based depend$5) near10 (size system network) near10 (characteristic information data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/18 07:52
S63	7	(Partition$5 break$5 breakdown fregment$5) near3 ((packet) (data adj packet) (information adj packet)) near5 (before prior) near3 (send$5 transmit$5) and (size system network) near10 (characteristic information data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/18 07:49
S62	14	(trans$5) near2 (size) near2 (CPU system) near2 (information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/18 07:30
S61	498	(trans$5) near2 (size) near2 (information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/17 16:22
S60	914	(trans$5) near3 (size) near3 (information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/17 16:21
S59	1478	(trans$5) near3 (size) near10 (information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/17 16:21

EAST Search History

S4	13	((((monitor$4 Determin$4) near10 (performance)) and @ad<"19991126") and (((minimiz$4) near3 (delay))and (provide$2))) and agent$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/17 16:17
S58	2	"6678715".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/17 16:15
S57	2	"5809512".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/29 16:43
S56	4	"580952".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/29 08:32
S41	10	(((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))) and((mobile intelligent software) adj (agent$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/29 08:32
S55	82	(709/105,220,225,226,224.ccls. and((mobile intelligent software) adj (agent$))) and @ad<"19991126"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:57
S2	41649	((monitor$4 Determin$4) near10 (performance)) and @ad<"19991126"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:57
S54	2	(709/105,220,225,226,224.ccls. and((mobile intelligent software) adj (agent$))) and (Message)near3 (data near2 (program code))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:56
S34	2947	(Message)near3 (data near2 (program code))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:56
S53	177	709/105,220,225,226,224.ccls. and((mobile intelligent software) adj (agent$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:55

EAST Search History

S52	0	709/105,220,225,226,224.ccls. and((mobile and intelligent and software) adj (agent$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:55
S51	0	709/105,220,225,226,224.ccls. and((mobile and intelligent and software) adj (agent$))and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))and((monitor$4 Determin$4) near10 (performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:55
S23	0	((mobile and intelligent and software) adj (agent$))and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))and((monitor$4 Determin$4) near10 (performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:54
S50	32	709/105,220,225,226,224.ccls. and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:49
S38	1089	((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:49
S48	2	"6209018".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:48
S47	2	"6026425".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:47
S46	2	"5774660".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:46
S45	0	"5457797".pn. and((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:45

EAST Search History

S44	2	"5457797".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:45
S43	50	((((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))) and @ad<"19991126") and "709"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:43
S42	581	(((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))) and @ad<"19991126"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:34
S40	0	(((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))) and ((mobile and intelligent and software) adj (agent$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:28
S26	658	((mobile intelligent software) adj (agent$))and "709"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:28
S39	0	(((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))) and ((mobile and inteeligent and software) adj (agent$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:27
S22	0	((mobile and inteeligent and software) adj (agent$))and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))and((monitor$4 Determin$4) near10 (performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:27
S21	3	(Mobile adj agent$4) and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:26
S37	93	((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and (program adj code$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:18

EAST Search History

S36	15	(((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and (CPU processor) adj (load performance)) and agent$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:16
S13	13	((((monitor$4 Determin$4) near10 (performance)) and @ad<"19991126") and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))) and agent$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:16
S35	9	((Message)near3 (data near2 (program code))) and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:08
S32	0	(((Message)near3 (data and (program code))) and ((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay)))) and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:07
S31	11528	(Message)near3 (data and (program code))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:07
S33	62	((Message)near3 (data and (program code))) and ((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:05
S14	34	(((monitor$4 Determin$4) near10 (performance)) and @ad<"19991126") and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:05
S30	30729	(Message) with (data and (program code))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:03
S29	2	"5809512".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:02

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S25	2	((mobile intelligent software) adj (agent$))and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))and((monitor$4 Determin$4) near10 (performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 14:21
S28	10	Dynamic adj mobile adj agent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 14:00
S27	1	(((mobile intelligent software) adj (agent$))and "709"/$.ccls.) and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))and((monitor$4 Determin$4) near10 (performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 14:00
S24	59	((mobile and intelligent and software) adj (agent$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:43
S20	12	((Mobile adj agent$4) and @ad<"19991126") and((monitor$4 Determin$4) near10 (performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:41
S19	0	((Mobile adj agent$4) and @ad<"19991126") and((monitor$4 Determin$4) near10 (performanace))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:14
S18	239	(Mobile adj agent$4) and @ad<"19991126"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:13
S17	576	Mobile adj agent$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:13
S16	0	Moblie adj agent$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:13

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S15	22	(((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and (program adj code$4)) and (agent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:13
S7	668	(((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:05
S12	51	((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and (CPU processor) adj (load performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 11:17
S11	0	((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and ((acquir$4) near1 ((CPU processor) adj load))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 11:16
S10	0	((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and ((acquir$4) near5 ((CPU processor) adj load))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 11:16
S9	0	((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and ((acquir$4 extract$4) near5 (Cpu adj load))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 11:15
S8	0	((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and ((acqur$4 extract$4) near5 (Cpu adj load))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 11:15
S6	65027	((monitor$4 Determin$4) near10 (performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 11:13
S3	63	(((monitor$4 Determin$4) near10 (performance)) and @ad<"19991126") and (((minimiz$4) near3 (delay))and (provide$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 11:13
S5	7	((((monitor$4 Determin$4) near10 (performance)) and @ad<"19991126") and (((minimiz$4) near3 (delay))and (provide$2))) and "709"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 10:55

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2 Hierarchial architecture for real-time adaptive resource management

Inout Cardei, Rakesh Jha, Mihaela Cardei, Allalaghatta Pavan
April 2000 **IFIP/ACM International Conference on Distributed systems platforms Middleware '00**
Publisher: Springer-Verlag New York, Inc.
Full text available: pdf(261.48 KB) Additional Information: full citation, abstract, references, citings

This paper presents the Real Time Adaptive Resource Management system (RTARM [1]), developed at the Honeywell Technology Center. RTARM supports provision of integrated services for real-time distributed applications and offers management services for end-to-end QoS negotiation, QoS adaptation, real-time monitoring and hierarchical QoS feedback adaptation. In this paper, we focus on the hierarchical architecture of RTARM, its flexibility, internal mechanisms and protocols that enable ...

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Yasushi Saito, Brian N. Bershad, Henry M. Levy
August 2000 **ACM Transactions on Computer Systems (TOCS)**, Volume 18 Issue 3
Publisher: ACM Press
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This paper describes the motivation, design and performance of Porcupine, a scalable mail server. The goal of Porcupine is to provide a highly available and scalable electronic mail service using a large cluster of commodity PCs. We designed Porcupine to be easy to manage by emphasizing dynamic load balancing, automatic configuration, and graceful

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Keywords: cluster, distributed systems, email, group membership protocol, load balancing, replication

4 Manageability, availability and performance in Porcupine: a highly scalable, cluster-based mail service

Yasushi Saito, Brian N. Bershad, Henry M. Levy

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Maximilian Ott, Daniel Reininger, Wenjun Luo

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James H. Bookbinder

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Uwe Malinowski, Kumiyo Nakakoji

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